ATAAGAATGC GGCCGCATGA CCCCGCAGCT TCTCCTGGCC CTTGTCCTCT GGGCCAGCTG CCCGCCCCGC AGTGGAAGGA AAGGGCCCCC AGCAGCTCTG 51 ACACTGCCCC GGGTGCAATG CCGAGCCTCT CGGTACCCGA TCGCCGTGGA TTGCTCCTGG ACCCTGCCGC ATGACCCCGC AGCTTCTCCT GGCCCTTGTC 151 201 CTCTGGGCCA GCTGCCGCC CTGCGGTGGA AGGAAAGGGC CCCCAGCAGC 251 TCTGACACTG CCCCGGGTGC AATGCCGAGC CTCTCGGTAC CCGATCGCCG TGGATTGCTC CTGGACCCTG CCGCCTGCTC CAAACTCCAC CAGCCCCGTG 301 TCCTTCATTG CCACGTACAG GCTCGGCATG GCTGCCCGGG GCCACAGCTG 351 GCCTTGCCTG CAGCAGACGC CAACGTCCAC CAGCTGCACC ATCACGGATG 401 451 TCCAGCTGTT CTCCATGGCT CCCTACGTGC TCAATGTCAC CGCCGTCCGC 501 CCCTGGGGCT CCAGCAGCAG CTTCGTGCCT TTCATAACAG AGCACATCAT 551 CAAGCCCGAC CCTCCAGAAG GCGTGCGCCT AAGCCCCCTC GCTGAGCGCC 601 AGCTACAGGT GCAGTGGGAG CCTCCCGGGT CCTGGCCCTT CCCAGAGATC 651 TTCTCACTGA AGTACTGGAT CCGTTACAAG CGTCAGGGAG CTGCGCGCTT 701 CCACCGGGTG GGGCCCATTG AAGCCACGTC CTTCATCCTC AGGGCTGTGC GGCCCGAGC CAGGTACTAC GTCCAAGTGG CGGCTCAGGA CCTCACAGAC 751 TACGGGGAAC TGAGTGACTG GAGTCTCCCC GCCACTGCCA CAATGAGCCT 801 GGGCAAGTAG ACTAGTCC 851

Figure 1

- 1 MTPQLLLALV LWASCPPRSG RKGPPAALTL PRVQCRASRY PIAVDCSWTL
- 51 PHDPAASPGP CPLGQLPALR WKERAPSSSD TAPGAMPSLS-VPDRRGLLLD
- 101 PAACSKLHQP RVLHCHVQAR HGCPGPQLAL PAADANVHQL HHHGCPAVLH
- 151 GSLRAQCHRR PPLGLQQQLR AFHNRAHHQA RPSRRRAPKP PR*

Figure 2

Hydrophobicity Plot of EBI-3-alt

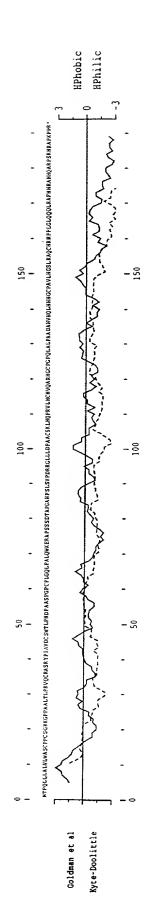


Figure 3

Figure 4